

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims

Claims 1-6 (Cancelled)

Claim 7 (Currently Amended): ~~The~~ A method for displaying the an image according to claim 6 in an image display apparatus which comprises:

an image display unit comprising a plurality of wireless image forming elements, each having an image forming element and a wireless element for executing a reception of an instruction for image formation by a wireless communication and/or a reception of a drive energy for the image forming element by a wireless communication; and a wireless transmission unit for executing a transmission of the instruction for image formation and/or a transmission of the drive energy by a wireless communication. the method comprising the steps of:

shortening a distance between the wireless element and the wireless transmission unit; and

executing the reception in the state with the distance being shortened, wherein the step of shortening the distance is performed by deforming at least one portion of the image display apparatus.

Claim 8 (Original): The method for displaying the image according to claim 7, wherein the step of shortening the distance is performed by deforming the image display unit.

Claims 9-15 (Cancelled)

Claim 16 (New): A method for displaying an image in an image display apparatus which comprises: an image display unit comprising a plurality of wireless image forming elements, each having an image forming element and a wireless element for executing a reception of an instruction for image formation by a wireless communication; and a wireless transmission unit for executing a transmission of the instruction for image formation by a wireless communication, the method comprising the steps of:

shortening a distance between the wireless element and the wireless transmission unit; and

executing the reception in the state with the distance being shortened,

wherein the step of shortening the distance is performed by deforming at least one portion of the image display apparatus.

Claim 17 (New): A method for displaying an image in an image display apparatus which comprises: an image display unit comprising a plurality of wireless image forming elements, each having an image forming element and a wireless element for executing a reception of a drive energy for the image forming element by a wireless communication; and a wireless transmission unit for executing a transmission of the drive energy by a wireless communication, the method comprising the steps of:

shortening a distance between the wireless element and the wireless transmission unit; and

executing the reception in the state with the distance being shortened,

wherein the step of shortening the distance is performed by deforming at least one portion of the image display apparatus.

Claim 18 (New): The method for displaying the image according to claim 16, wherein the step of shortening the distance is performed by deforming the image display unit.

Claim 19 (New): The method for displaying the image according to claim 17, wherein the step of shortening the distance is performed by deforming the image display unit.